

SHIVA SINGH

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OBJECTIVE

Looking for an opportunity to apply my expertise in the field of computer science, and make effective use of my technical skills to get the best out of myself as a software engineer.

EDUCATION

Aug'2019–Present **Babu Banarasi Das Institute of Technology & Management,**
Lucknow, Uttar Pradesh 226028

- **Bachelor of Technology in Computer Science and Engineering studies in the following key areas:**
 - Data Science & Algorithm with C/C++
 - Database Management System with MySQL and MongoDB
 - Web Development & Web Technology with MERN Stack

Apr'2017– Mar'2019 **Sun Valley Public school, Varanasi**

- **10 & 10+2 (completed high school and inter with first division) in the following key areas:**
 - 10th with science site
 - 12th with PCM (Physics, Chemistry, Mathematics)
 - Both with CBSE Board

WORK EXPERIENCE

Apr'2022–Present **HexaHash Tech. Pvt. Ltd.**
Full Stack Web Developer Intern, Work-From-Home

- I work on customer feedback systems. It is a dashboard where users can login and register and add feedback giver devices and get their response by customer. All the response are saved in database and user can in it in the form of bar graph and pie graph and tech use ReactJS, NodeJS, MySQL

Jan'2022– Apr'2022 **Skillark.me**
Front-end Web Developer Intern, Work-From-Home

- Skillark is a start-up that serves online education. I work as web developer and develop their site with React JS + NodeJS + MySQL some of the feathers are:
- Authentication module where user can register with email id, email id is verified by send six-digit code (OPT). After filling all the details user is register. After than user can login using that email and password. if user forget password there is an option of resending the OPT and reset password.

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Feb'2021– Aug'2021 8.7M-1
Web Developer

- 8.7m-1 is a non-profitable organization. I created a dynamic website for them to manage their blog (i.e., articles, image, poster etc.) in well organised way
- Created a Content Management System (CMS) which serves as an interface for clients
- Designed and developed RESTful style web services to manipulate dynamic datasets using AJAX calls
- Visualized large datasets for analysis that allows gaining deeper insights
- Developed rigorous test cases using rspec to ensure bug-free code
- Deployed and supported the application code across various system servers

ACHIEVEMENTS

- Gold Badge for Python on Hacker Rank:
- Silver Badge for MySQL on Hacker Rank:

KEY SKILLS

- Programming Languages
 - ✓ C/C++, Python, Java Script, PHP
- Front-End Development
 - ✓ HTML, CSS, Bootstrap, JS, ReactJS
- Back-End Development
 - ✓ NodeJS, Python, PHP, REST APIs
- Database
 - ✓ MySQL, MongoDB
- Data Structures and Algorithm
 - ✓ C/C++, Python, Java Script,
- Cloud Computing
 - ✓ AWS, Firebase
- Designing
- Debugging and Testing

VOLUNTARY WORK

June'2022– May'2022 GDSC BBDNITM
Web Dev Mentor, College Campus Lucknow

Google Developer Student Clubs (GDSC) are community groups for college and university students interested in Google developer technologies. I as web development mentor help my juniors and class fellows in growing as a web developer

Sep'2021– Oct'2021 Hamari Pahchan NGO
Social Volunteer, Work-From-Home

Hamari Pahchan is an NGO that gives a platform to deserving people from across the society. I work on social media campaigning - study our ongoing projects campaigning on social media. Help them in creating a bigger impact by coordinating awareness activities for their projects and ongoing initiative